WATER ALLOCATION APPLICATION NO. _____

| A. | Location and Property Information – Items 1 through 6 completed |
|----|--|
| В. | Certifications Items 1, 2. Highest ranking individual Items 3, 4. Additional certifications when necessary |
| C. | Required Submittals 2. Proof of meter calibration for each source 3. Technical/Hydrologic Report (see Required Items list) 5. Water Conservation and Drought Management Plan 6. Future demand projections supporting information |
| D. | Diversion Request and Diversion Source Information 1. Present allocation (source aquifer/allocations, mgm, mgy, gpm) 2. Requested allocation (source aquifer/allocations, mgm, mgy, gpm) 3. Diversion use 4. Source information 5. Addendum B completed, Addendum A needed if there are wells 6. Gaging Station information with drainage area |
| E. | Water Use 1. Current and projected demand table completed 2. Present annual average water use table completed 3. Discharge/NJPDES information 4. Sanitary source identified |
| F. | Mapping1,2. Quad sheet showing and Summary Table fora. all withdrawal sourcese. possible contamination sites to: one milef. all upstream and downstream surface water diversionsg. all upstream and downstream wastewater discharges to the surface water bodyh. freshwater wetlands within radius of influence/ if on stream - downstream 1 mile3. Site Map – showing: site buildings, property lines, diversion sources, intake location, environmentally sensitive areas, and surface-water bodies. |
| G. | Irrigation (if applicable) 1. Extension Service water use recommendation Diagram of water source distribution system /meter location included 2. Irrigation type 3. Grass types/acreage/water needs 4. Irrigation system description 5. Water reuse 6. Low water use varietal grasses/explanation |
| H. | Public Supply Systems (if applicable) |